# Welcome to DialogLink - Version 5 Revolutionize the Way You Work!

### **New on Dialog**

### **Enhanced Derwent World Patents Index Now Available**

The enhanced *Derwent World Patents Index*<sup>®</sup> (*DWPI*<sup>SM</sup>) (Files 350,351,352) is now available on Dialog. The improvements implemented in *DWPI* on Dialog further extend the database's rich content set and enhances overall functionality of the database.

In addition to distilled expert analysis reflected in *DWPI* expanded titles and abstracts, other enhancements include original patent filing details, multiple patent images, easy cut-and-paste patent family data, and much more.

The new templates include new features that will help you manage and distribute your *DWPI* search results in an attractive format.

Learn about all of the new DWPI enhancements and report templates at <a href="http://www.dialog.com/dwpi">http://www.dialog.com/dwpi</a>.

#### DialogLink 5 Release Notes

New features available in the latest release of DialogLink 5 (November 2005)

- Ability to resize images for easier incorporation into DialogLink Reports
- New settings allow users to be prompted to save Dialog search sessions in the format of their choice (Microsoft Word, RTF, PDF, HTML, or TEXT)
- Ability to set up Dialog Alerts by Chemical Structures and the addition of Index Chemicus as a structure searchable database
- Support for connections to STN Germany and STN Japan services

>>>E: java.net.SocketTimeoutException: Read timed out

? b 5, 71, 72, 34, 144

### [File 5] Biosis Previews(R) 1926-2007/Mar W4

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\*File 5: BIOSIS has been enhanced with archival data. Please see HELP NEWS 5 for information.

### [File 71] ELSEVIER BIOBASE 1994-2007/Mar W4

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```
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[File 34] SciSearch(R) Cited Ref Sci 1990-2007/Mar W3
(c) 2007 The Thomson Corp. All rights reserved.
[File 144] Pascal 1973-2007/Mar W3
(c) 2007 INIST/CNRS. All rights reserved.
   s plasmid (w) intravascular
       257633
                PLASMID
        83033
                 INTRAVASCULAR
            0
                 S PLASMID (W) INTRAVASCULAR
S1
   s naked (w) dna
        23167
                 NAKED
      2975333
                 DNA
S2
         5140
                 S NAKED (W) DNA
   s s2 and intravascular
         5140
                 S2
        83033
                 INTRAVASCULAR
s_3
           78
                 S S2 AND INTRAVASCULAR
   rd
           30 RD (UNIQUE ITEMS)
S4
? s s4 not py>=1996
Processing
Processing
           30
                 S4
     31862276
                 PY>=1996
S5
                 S S4 NOT PY>=1996
            0
? t /medium,k/all
>>>E: Range 1 - 0
? t / mnedium, k/1-5
>>>W: "MNEDIUM" is not a valid format name in file(s): 5, 34, 71-72, 144
? t /medium, k/1-5
>>>W: Item 1 is not within valid item range for file 144
? t /medium,k/all
>>>E: Range 1 - 0
? t /medium, k/all
>>>E: Range 1 - 0
? t s4/full/all
 4/9/1 (Item 1 from file: 5) Links
 Fulltext available through: Nature American, Inc. (Publisher Group) USPTO Full Text Retrieval Options
```

[File 72] **EMBASE** 1993-2007/Mar 28

? s plasmid S11 257633 S PLASMID

? s s11 and intravascular

257633 S11

83033 INTRAVASCULAR

221 S S11 AND INTRAVASCULAR S12

? rd

RD (UNIQUE ITEMS) 101 S13

? s s13 notpy>=1996
>>>W: Term "NOTPY" in invalid position
>>>E: There is no result

### **WEST Search History**

Hide Items Restore Clear Cancel

DATE: Wednesday, March 28, 2007

Hide?	Set Name	Query	Hit Count
	DB=PGPB,US	SPT,USOC,EPAB,JPAB,DWPI; THES=DTIC; PLUR=	YES; OP=ADJ
· []	L11	L10 and naked dna	751
	L10	L9 and portal	1864
	L9	hepatocyte and insulin	11798
	L8	L7 and naked dna	21
<u></u>	L7	hepatocyte and insulin delivery	102
$\Gamma$	L6	L5 and portal	669
Γ.	L5	L4 and gene therapy	1297
	L4	L3 and transfection	1353
<u> </u>	L3	L2 and in vivo	1385
	L2	L1 and naked dna	1719
	L1	hepatocyte and vein	7264

END OF SEARCH HISTORY

## **WEST Search History**

Hide Items	Restore	Clear	Cancel

DATE: Wednesday, March 28, 2007

Hide?	Set Name	Query	Hit Count		
DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI; THES=DTIC; PLUR=YES; OP=ADJ					
Γ	L21	L20 and intraductal	23		
$\Box$	L20	L17 and naked dna	696		
Γ	L19	L17 and naked dna	696		
T.	L18	L17 and naked dna	696		
Γ.	L17	L15 and transfection	932		
<u> </u>	L16	L15 and transfection	932		
Γ	L15	L14 and in vivo	1003		
$\Box$	L14	L13 and bile duct	1351		
<b>-</b>	L13	hepatocyte and gene therapy	10070		
Ļ	L12	L7 and bile duct	1532		
	L11	L10 and naked dna	60		
$\Box$	L10	L7 and intraductal	161		
$\Box$	L9	L7 and intraductal delivery	11		
Г	L8	L7 and intraductal	161		
Γ	L7	hepatocyte and transfection	13408		
Γ_	L6	L5 and intraductal	9		
Γ	L5	hepatocyte with transfection	942		
Γ.	. L4	L3 and intraductal	63		
L.	L3	(gene adj delivery) and hepatocyte	4430		
<u> </u>	L2	L1 and intraductal	1		
Γ	. L1	(gene adj delivery) with hepatocyte	222		

END OF SEARCH HISTORY





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Time	Result
13:04:54	<u>14</u>
13:04:52	0
13:04:03	2158
13:00:32	113
12:59:25	154
12:46:32	<u>2</u>
12:45:29	<u>22</u>
12:44:31	<u>15</u>
11:52:23	<u>12</u>
11:52:16	<u>0</u>
11:52:09	<u> 1881</u>
10:58:46	$\overline{0}$
10:58:34	
09:11:48	<u>3</u>
09:11:23	<u>6</u>
09:10:19	<u>185</u>
09:09:35	<u>41</u>
09:07:30	<u>91</u>
09:06:36	<u>0</u>
09:06:13	<u>1409</u>
08:56:56	<u>140</u>
	Time 13:04:54 13:04:54 13:04:52 13:00:32 12:59:25 12:46:32 12:45:29 12:44:31 11:52:16 11:52:09 10:58:34 09:11:48 09:11:23 09:10:19 09:09:35 09:06:36 09:06:13 09:05:44 08:56:56

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Search	Most Recent Queries	Time	Result
<u>#23</u>	Search gene therapy hepatocyte blood stream	09:11:48	<u>3</u>
#22	Search gene therapy liver blood stream	09:11:23	<u>6</u>
<u>#21</u>	Search liver gene therapy systemic delivery	09:10:19	<u>185</u>
<u>#18</u>	Search liver insulin systemic delivery	09:09:35	<u>41</u>
<u>#17</u>	Search pancreas systemic delivery	09:07:30	<u>91</u>
<u>#16</u>	Search pancreas intraductal systemic delivery	09:06:36	<u>0</u>
<u>#15</u>	Search pancreas intraductal	09:06:13	1409
<u>#1</u>	Search salivary gland systemic delivery	09:05:44	21
<u>#3</u>	Related Articles for PubMed (Select 11822820)	08:56:56	<u>140</u>

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		History will b							
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<u>#18</u>	Search liver insulin systemic delivery	09:09:35	<u>41</u>
#17	Search pancreas systemic delivery	09:07:30	<u>91</u>
<u>#16</u>	Search pancreas intraductal systemic delivery	09:06:36	<u>0</u>
#15	Search pancreas intraductal	09:06:13	<u>1409</u>
<u>#1</u>	Search salivary gland systemic delivery	09:05:44	21
<u>#3</u>	Related Articles for PubMed (Select 11822820)	08:56:56	<u>140</u>

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